PSG COLLEGE OF TECHNOLOGY
2018-19

1)AICTE File No: F.No.SOUTHERN/1-3516166077/2018/EOA
Date & Period of last Approval: 04-APR-2018

2) Name of the Institution: PSG College of Technology
Address of the Institution: Avinashi Road, Peelamedu
City & Pin Code: Coimbatore & 641 004
State / UT: Tamilnadu
Phone Number with STD Code: 0422 2572177, 2572477 & 4344777
Fax number with STD Code: 0422 2592277
Office hours at the Institution: 9.00 am – 5.00 pm
Academic hours at the Institution: 8.30 am – 4.20 pm
Email: principal@psgtech.edu
Website: www.psgtech.edu
Nearest Railway Station: Coimbatore
Nearest Airport: Coimbatore Civil Airport

3) Type of the Institution: Govt. Aided

4) Name of the organization running the Institution: PSG & Sons Charities,
Coimbatore
Type of the organization: Trust
Address of the organization: Peelamedu, Coimbatore 641 004
Registered with: Court of Subordinate Judge, Coimbatore
Registration date: 29.02.1936
Website: www.psgsonscharities.org

5) Name of the Principal / Director: Dr R Rudramoorthy
Exact Designation: Principal
Phone number with STD Code: 0422 2572177, 2572477
Fax number with STD Code: 0422 2592277
Email: principal@psgtech.edu
Highest Degree: PhD
Field of Specialization: Thermal Engineering, Energy Engineering

6)Name of the affiliating University: Anna University, Chennai
Address: Anna University, Sardar Patel Road, Chennai 600 025
Website: www.annauniv.edu
Latest affiliation period: 2018 – 2019

7)Governing Council Members:

1. Thiru. L. Gopalakrishnan**, Chairman, BCom, Managing Trustee, 0422 2572265,
charity@psgtech.edu, Coimbatore 641004
2. Thiru. G R Karthikeyan**, Member / Management, MBA, Founder Trustee, 0422
2572265, charity@psgtech.edu, Coimbatore 641018
3. Dr. V. Kovaichelvan**, Member / Management (Representing Alumni), PhD, Senior
Vice President – HR, 04344 276780, kovai.vkc@tvsmotors.co.in, Bangalore 560034
4. Dr. L. Vijayaraghavan, Member / Management, PhD, Professor, 9444771682,
lvijay@iitm.ac.in, Chennai 600036
5. Thiru. C. Raviselvan, Member / Management (Representing Industry), BE,
Director, 0422 2363800, info@gemindia.com, Coimbatore 641407
6. Dr. P. Radhakrishnan, Member / Management (Educationist), PhD, Director, 0422
4344000 (4141), director@ias.psgtech.ac.in, Coimbatore 641004
7. Thiru. K. Vivekanandan, Nominee of Govt. of Tamil Nadu, IAS, Commissioner of
Technical Education (FAC), 044 22352299, tndote@gmail.com, Chennai 600025
8. Dr. P. Thamarai, Member Nominated by the CTE, Chennai, PhD, Principal,
9486558500, principal@gct.ac.in, Coimbatore 641013
9. Thiru. M. Sundaresan, Nominee of the AICTE, BE, Regional Officer – SRO, 044
28279998, sro@aicteinida.org, Chennai 600006
10. Dr. V. Selladurai, Nominee of SRO, AICTE, PhD, Principal – CIT, 9363227757,
hodmech@cit.edu.in, Coimbatore 641014

11. Dr. M. S. Dhaka, Nominee of the UGC, PhD, Professor of Physics, 09414491729, msdhaka75@yahoo.co.in, Udaipur 313039
12. Dr. S. S. Ramakrishnan, Nominee of Anna University, PhD, Professor, 044 22358185, drssramakrishnan@yahoo.com, Chennai 600025
13. Dr. K. Prakasan, Faculty Member from the Institution at Professor level, PhD, Professor & Head, 0422 4344777 (4147), kpr@pro.psgtech.ac.in, Coimbatore 641004
14. Dr. G. Thilagavathi, Faculty Member from the Institution at Assistant Professor level, PhD, Professor, 0422 4344777 (4169), thilagapsg@gmail.com, Coimbatore 641004
15. Dr. R. Rudramoorthy, Member Secretary, PhD, Principal, 0422 4344777, principal@psgtech.ac.in, Coimbatore 641004

8) Academic Council Members:

1. Dr. R. Rudramoorthy, Chairman & Principal
2. Dr. S. Selladurai, Professor, Department of Physics, Anna University, Chennai 600025. University Nominee
3. Dr. S. Srinivasalu, Professor, Institute for Ocean Management, Anna University, Chennai 600025. University Nominee
4. Dr. T. Ramesh Babu, Professor, Department of Industrial Engineering, Anna University, Chennai 600025. University Nominee
5. Dr. L. S. Jayagopal, Consultant, No.1, Jawahar Nagar, Alagesan Road, ASHS Post, Coimbatore 641043. Engineering Expert
6. Mr. V. V. Deshmukh, Flat 301, A9, Latis Coop. Housing Society Ltd., Near Nutan Polytechnic, Talegaon Chakan Road, Talegaon Daphade, Pune 410507, Maharashtra. Industry Expert
7. Dr. P. V. Mohanram, Principal, PSG Institute of Technology & Applied Research, Neelambur, Coimbatore 641062. Education Expert
8. Mr. R. Nandakumar, Manager – Legal Affairs, Sri Karthikeya Spinning & Weaving Mills Pvt. Ltd., 484, Kamaraj Road, Upplipalayam, Coimbatore 641015. Law Expert
9. Prof. B. Ramamoorthy, Advisor – Academic, PSG Institutions, Coimbatore 641004. Special Invitee
10. Mr. V. C. Thangavel, Controller of Examinations
11. Dr. S. Neelakrishnan, HoD, Dept. of Automobile Engineering
12. Dr. R. Vidhyapriya, Head In-charge, Dept. of Biomedical Engineering
13. Dr G. Sankarasubramanian, HoD, Dept. of Civil Engineering
14. Dr. G. Sudha Sadhasivam, HoD, Dept. of Computer Science and Engineering
15. Dr. M. C. Bhuvaneswari, HoD, Dept. of Electrical and Electronics Engineering
16. Dr. S. Subharani, HoD, Dept. of Electronics and Communication Engineering
17. Dr. J. Arunshankar, HoD, Dept. of Instrumentation and Control Systems Engineering
18. Dr. P. R. Thyla, HoD, Dept. of Mechanical Engineering
19. Dr. J. Krishnamoorthy, HoD, Dept. of Metallurgical Engineering
20. Dr. K. Prakasan, Dean – Autonomous Functioning & HoD, Dept. of Production Engineering
21. Dr. B. Vinod, Head In-charge, Dept. of Robotics & Automation Engineering
22. Dr. M. Ananthasubramanian, HoD, Dept. of Biotechnology
23. Dr. P. Kandhavadivu, Head In-charge, Dept. of Fashion Technology
24. Dr. K. Umamaheshwari, HoD, Dept. of Information Technology
25. Dr. G. Thilagavathi, HoD, Dept. of Textile Technology
26. Dr. D. Vijayalakshmi, Head In-charge, Dept. of Apparel & Fashion Technology
27. Dr. R. Nadarajan, HoD, Dept. of Applied Mathematics & Computational Sciences
28. Dr. S. C. Murugavel, HoD In-charge, Dept. of Applied Science
29. Dr. M. Kumaravel, HoD, Dept. of Chemistry
30. Dr. A. Chitra, HoD, Dept. of Computer Applications
31. Mr. S. P. Suresh Kumar, Head In-charge, Dept. of English
32. Dr. V. Santhi, Head In-charge, Dept. of Humanities
33. Dr. T. G. Vijaya, Professor, Management Sciences
34. Dr. R. Arumuganathan, HoD, Dept. of Mathematics
35. Dr. M. D. Kannan Head In-charge, Dept. of Physics
36. Dr. J. V. Ramasamy, Dean – Academic
37. Dr. A. Kandaswamy, Dean – Industrial Research & Development
38. Dr. N. Geetha, Professor, Dept. of Applied Mathematics & Computational

Sciences
39. Dr. V. Ramamurthy, Professor, Dept. of Biotechnology
40. Mr. R. Ragupathy, Dean – Administration
41. Dr. R. Sreenivasan, Dean – Educational Technology
42. Dr. K. Natarajan, Dean – Student Affairs
43. Dr. P. Narayanasamy, Dean – Computing and Networks
44. Dr. R. Venkatesan, Dean – Placement
45. Dr. S. Saravanan, Member Secretary
46. Mr. D. Muralidhar, Training Manager, PSG Industrial Institute. Special Invitee
47. Dr. P. Gopalakrishnan, Professor, Dept. of Metallurgical Engineering. Special Invitee
48. Dr. C. K. Shashidharan Nair, Professor, Dept. of Applied Science. Special Invitee
49. Dr. P. Visalakshi, Professor, Dept. of Electronics and Communication Engineering. Special Invitee
50. Dr. J. Kanchana, Professor, Dept. of Mechanical Engineering. Special Invitee
51. Dr. S. Kanthalakshmi, Professor, Dept. of Electrical and Electronics Engineering. Special Invitee
52. Dr. C. Lakshmi Deepika, Professor, Dept. of Electronics and Communication Engineering. Special Invitee
53. Dr. M. Kalpana, Associate Professor, Dept. of Humanities. Special Invitee
54. Dr. K. Srigayathri Devi, Associate Professor, PSG Institute of Management. Special Invitee
    Frequency of the Board of Studies Meeting: Twice in a year
    Date of last meeting: 10.11.2018 & 17.11.2018

9) Organizational Chart:

10) Student feedback mechanism on Institutional Governance / faculty performance
FEEDBACK QUESTIONS
Theory Questions:
1 Understanding of Course Outcome 1
2 Understanding of Course Outcome 2
3 Understanding of Course Outcome 3
4 Understanding of Course Outcome 4
5 Understanding of Course Outcome 5
6 Punctual to the class
7 Effectiveness in teaching/demonstrating
8 Quality of presentation
9 Ability to stimulate students interest
10 Effective utilization of time during class periods
11 Availability and helpfulness outside class hours
12 Promptness in evaluation and in giving useful feedback
13 Organization of the course plan and execution of the same
14 Completion of the syllabus
15 Prescribed class hours adequate for effective coverage of course content
Lab Questions:
1 Understanding of Course Outcome 1
2 Understanding of Course Outcome 2
3 Punctual to the class
4 Effectiveness in teaching/demonstrating
5 Quality of presentation
6 Ability to stimulate students interest
7 Effective utilization of time during class periods
8 Availability and helpfulness outside class hours
9 Promptness in evaluation and in giving useful feedback
10 Organization of the course plan and execution of the same
11 Completion of the syllabus
12 Prescribed class hours adequate for effective coverage of course content

11) Appeals and Grievances Committee:

1. Dr. R. Arumuganathan, Professor & Head, Department of Mathematics, 0422

4344777, hod@mat.psgtech.ac.in
2. Prof. R. Ragupathy, Dean – Administration, Department of Civil Engineering,
0422 4344777, dean.admn@psgtech.ac.in
3. Dr. K. Prakasan, Professor & Head, Department of Production Engineering, 0422
4344777, kpr@pro.psgtech.ac.in
4. Dr. G. Thilagavathi, Professor & Head, Department of Textile Technology, 0422
4344777, hod.textile@psgtech.ac.in
5. Dr. K. Natarajan, Professor, Department of Mechanical Engineering, 0422
4344777, knr.mech@psgtech.ac.in
6. Mr. S. Kuppusamy, Vice President, PSG Foundry, Neelambur Division
7. Mr. R. Babu, Law Officer, PSG Industrial Institute, 0422 4344777

12) Anti Ragging Committee :

1. Dr. R. Rudramoorthy, Chairperson, Principal, PSG College of Technology,
Peelamedu, Coimbatore. 0422 4344777, principal@psgtech.edu
2. Revenue Divisional Officer, Coimbatore
3. Assistant Commissioner of Police (East - Law & Order), Coimbatore
4. Dr. K. Natarajan, Member (Faculty), Professor, Department of Mechanical
Engineering, PSG College of Technology, Coimbatore,0422 4344777,
principal@psgtech.edu
5. Dr. M. Kalpana, Member (Faculty), Associate Professor, Department of
Humanities, PSG College of Technology, Coimbatore,0422
4344777,principal@psgtech.edu
6. Mr. R. Alagu Sundaram, Member (Parent Representative), Civil Engineer,0422
4344777, 9629439065, principal@psgtech.edu,Address: 63/1 A, 4th Street,
Viswanathapuram - Lakshmipuram, Ganapathy, Coimbatore 641006
7. Mrs. M. S. Geetha Devasena, Member (Parent Representative), Professor,0422
4344777, msgeetha@srec.ac.in ,Address: 1/75, Aishvaryam, Easwara Nagar East, K.
Vadamadurai Post, Coimbatore 641017
8. Ms. M. P. Kamalapriya, Member (Student Representative), IV Year Student,0422
4344777, 7092563199, principal@psgtech.edu,Address: 2/150-III, Indhira Nagar,
Pudhu Chathiram, Opp. to Union Office, Namakkal 637018
9. Mr. R. Gokul Prasad, Member (Student Representative), IV Year Student,0422
4344777, 9786895171, gokulprasad.r97@gmail.com,Address: 62, Periya Thottam
Colony I Street, Veerakeralam, Coimbatore 641007
10. Mr. A. N. Siddharth, Member (Student Representative), III Year Student,0422
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Street, Elampillai PO, Salem 637502
11. Ms. S. Sridevi, Member (Student Representative), III Year Student,0422
4344777, 9445688533, principal@psgtech.edu,Address: 55, 9th Street, DAE
Township, Kalpakkam 603102, Kancheepuram
12. Mr. M. Nagasuryaa, Member (Student Representative), II Year Student,0422
4344777, 7868089873, nagasuryaamahendran@gmail.com,Address: 52/1, Kellys Road,
Balaji Nilayam, Navalpur, Ranipet, Vellore 632401
13. Ms. V. S. Krishnapriya, Member (Student Representative), II Year
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Pudur, Basuvapatti PO, Chennimalai, Perundurai TK, Erode 638051
14. Ms. G. Madhumitha, Member (Student Representative), I Year Student,0422
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15. Mr. R. Kowshikh, Member (Student Representative), I Year Student,0422
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16. Ms. V. Kowsalyadevi, Member (Non-Teaching Representative), Senior Assistant,
Academic Section, PSG College of Technology, Peelamedu, Coimbatore,
    0422 4344777, 9500385323, kowspsg@gmail.com
17. Mr. S. Subramanian, Member (Non-Teaching Representative), Technical
Assistant, Department of Mechanical Engineering, PSG College of Technology,
Peelamedu, Coimbatore,0422 4344777, principal@psgtech.edu

13) Anti Ragging Squad :

1. **Dr. K. Kannan**, Faculty Member, Associate Professor,0422 4344777,

kannan.psg@yahoo.co.in,Dept. of Production Engg., PSG College of Technology, Peelamedu, Coimbatore.
2. Dr. K. Elangovan, Warden – MH, Associate Professor,0422 4344777, ela@civ.psgtech.ac.in,Dept. of Civil Engg., PSG College of Technology, Peelamedu, Coimbatore.
3. Mrs. M. Kalpana, Warden – LH, Associate Professor,0422 4344777, kalpana_jothimani@yahoo.co.in,Dept. of Humanities, PSG College of Technology, Peelamedu, Coimbatore.
4. Dr. S. Sankarakumar, Faculty Member, Assistant Professor,0422 4344777, 9790164824, ssk@eng.psgtech.ac.in,Dept. of English, PSG College of Technology, Peelamedu, Coimbatore.
5. Mr. R. Senthilkumar, Deputy Warden – MH, Assistant Professor,0422 4344777, 9944412524, rsk@eng.psgtech.ac.in,Dept. of English, PSG College of Technology, Peelamedu, Coimbatore.
6. Mr. A. Muthusamy, Resident Tutor – MH, Assistant Professor,0422 4344777, 9442002655, ams.mca@gapps.psgtech.ac.in,Dept. of AM&CS., PSG College of Technology, Peelamedu, Coimbatore.
7. Dr. M. Kavitha, Deputy Warden – LH, Assistant Professor,0422 4344777, mka.metal@psgtech.ac.in,Dept. of Metallurgy, PSG College of Technology, Peelamedu, Coimbatore.
8. Mrs. P. Nirmala, Deputy Warden – LH, Assistant Professor,0422 4344777, 9894232391, pn@amc.psgtech.ac.in,Dept. of AM&CS., PSG College of Technology, Peelamedu, Coimbatore.
9. Mr. M. Obulichetty, Resident Tutor – MH, Assistant Professor,0422 4344777, 9894948774, obu@che.psgtech.ac.in,Dept. of Applied Science, PSG College of Technology, Peelamedu, Coimbatore.

14) Discipline and Welfare Committee :

1. Dr. G Sundararaj, Senior Faculty, 0422 4344777, 9443063367, gsr@mec.psgtech.ac.in, PSG College of Technology, Peelamedu, Coimbatore
2. Dr. C K Shashidharan Nair, Student Counselor (Staff), 0422 4344777, principal@psgtech.edu, PSG College of Technology, Peelamedu, Coimbatore
3. Dr. D Karthika Renuka, Lady Faculty Member, 0422 4344777, 9976128726, karthirenu@gmail.com, PSG College of Technology, Peelamedu, Coimbatore
4. Dr. K Elangovan, Warden – MH, 0422 2572177, ela@civ.psgtech.ac.in, PSG College of Technology, Peelamedu, Coimbatore
5. Dr. M Kalpana, Warden – LH, 0422 2572177, kalpana_jothimani@yahoo.co.in, PSG College of Technology, Peelamedu, Coimbatore
6. Dr. S Somasundaramoorthy, Physical Director, 0422 4344777, principal@psgtech.edu, PSG College of Technology, Peelamedu, Coimbatore
7. Mr. K Prem Nandhakumar (14M640), Co Chairperson – SU, 0422 4344777, principal@psgtech.edu, PSG College of Technology, Peelamedu, Coimbatore
8. Mr. R Jawahar (15E114), Chairperson – SU, 0422 4344777, principal@psgtech.edu, PSG College of Technology, Peelamedu, Coimbatore
9. Ms. K Aishwarya (16I204), Secretary Women – SU, 0422 4344777, principal@psgtech.edu, PSG College of Technology, Peelamedu, Coimbatore

15) Grievance Redressal Committee :
1. Dr. A. Kandaswamy, Ombudsman, Dean, Industrial Research & Development, 9843057434, dean.ird@mail.psgtech.ac.in, Industrial Research
2. Dr. J. V. Ramasamy, Grievance Redressal Member, Dean, Academic Affairs, 9952427235, dean.acad@psgtech.ac.in, Civil Engineering
3. Dr. K. Natarajan, Grievance Redressal Member, Dean, Student Affairs, 9894178219, dean.su@mail.psgtech.ac.in, Mechanical Engineering
4. Prof. R. Ragupathy, Grievance Redressal Member, Dean, Administration, 9952427236, dean.admn@psgtech.ac.in, Civil Engineering
5. Dr. K. Elangovan, Grievance Redressal Member, Associate Professor, Gents Hostel, 9443823401, ela.civil@psgtech.ac.in, Civil Engineering
6. Dr. M. Kalpana, Grievance Redressal Member, Associate Professor, Ladies Hostel, 9443341347, mkj.hum@psgtech.ac.in, Humanities

16) Internal Complaint Committee (ICC) :

1. Dr. S. Subha Rani, Professor & Head, Electronics & Communication Engineering, 9842226487, ssr.ece@psgtech.ac.in
2. Dr. G. Menaka, Associate Professor, English, 9994621970, menakareno@gmail.com
3. Dr. Mariam Adnan, Assistant Professor, Apparel & Fashion Design, 9940224083, mariyam.ag@gmail.com
4. Ms. V. Kowsalyadevi, Sr. Assistant, Office, 9500385323, kowspsg@gmail.com
5. Dr. Meera Krishna, Project Director, Chinmaya Organization of Rural Development, Coimbatore, 9942117357, cordsiruvani@gmail.com

17) Committee for SC/ST :
1. Dr. T. Kesavamurthy, Chairperson, Associate Professor, tkm.ece@psgtech.ac.in, Electronics & Communication Engineering
2. Dr. N. Ilayaraja, Member, Assistant Professor, nir.mca@psgtech.ac.in, Computer Applications
3. Mrs. V. Vanathi, Member, Assistant Professor, vna.civil@psgtech.ac.in, Civil Engineering
4. Dr. A. Chandrasekar, Member, Foreman Instructor, chandru_nithilan@yahoo.co.in, Metallurgical Engineering
5. Thiru. R. Balu, Law Officer, PSG Industrial Institute

18) Internal Quality Assurance Cell (IQAC)

1. Dr. R. Rudramoorthy, Chairperson, Principal, principal@psgtech.edu, Production Engineering
2. Dr. J. V. Ramasamy, Senior Administrative Officer, Dean, Academic, jvr.civil@psgtech.ac.in, Civil Engineering
3. Prof. R. Ragupathy, Dean, Administration, dean.admn@psgtech.ac.in, Civil Engineering
4. Dr. K. Prakasan, Dean, Autonomous Functioning, kpr@pro.psgtech.ac.in, Production Engineering
5. Dr. S. Subha Rani, Professor & Head, ssr.ece@psgtech.ac.in, Electronics & Communication Engineering
6. Dr. G. Thilagavathi, Professor & Head, hod.textile@psgtech.ac.in, Textile Technology
7. Dr. R. Gandhinathan, Professor, rg.reqip@psgtech.ac.in, Production Engineering
8. Dr. V. Prabhuraja, Associate Professor, vpr.mech@psgtech.ac.in, Mechanical Engineering
9. Dr. M. Palanikumar, Associate Professor, mpk.civil@psgtech.ac.in, Civil Engineering
10. Dr. V. Krishnaraj, Associate Professor, vkr.prod@psgtech.ac.in, Production Engineering
11. Dr. L. Ashok Kumar, Professor, lak@eee.psgtech.ac.in, Electrical & Electronics Engineering
12. Dr. S. Saravanan, Professor, ssn.prod@psgtech.ac.in, Production Engineering
13. Dr. K. Uma Maheswari, Professor, uma.it@psgtech.ac.in, Information Technology
14. Dr. S. Kanthalakshmi, Professor, skl.eee@psgtech.ac.in, Electrical & Electronics Engineering
15. Dr. A. Soundararajan, Professor, asr@eee.psgtech.ac.in, Electrical & Electronics Engineering
16. Dr. N. Arulanand, Professor, naa.cse@psgtech.ac.in, Computer Science & Engineering
17. Dr. A. Kandaswamy, Management Representative, Dean, Industrial Research & Development, dean.ird@psgtech.ac.in
18. Mr. R. S. Krishnasamy, Nominee, President, principal@psgtech.edu, PSG Tech Alumni Association
19. Mr. R. Jawahar, Chairperson, SU, jawahar131997@gmail.com, Electrical & Electronics Engineering
20. Mr. K. Prem Nandakumar, Co-Chairperson, SU, premkkp@yahoo.in, Mechanical Engineering
21. Dr. G. Ranganathan, Nominee from Industry, CMD, Rover Components Limited, Coimbatore
22. Mr. V. Krishnakumar, Nominee from Industry, VP, Aquasub Engineering

23. Dr. R. Srinivasan, Co-Ordinator, Dean, ETC, dean.etc@psgtech.ac.in, Humanities

19) Programmes Approved by AICTE :

1. BE - Automobile Engineering (SS)
2. BE - Biomedical Engineering (SS)
3. BTech - Bio-Technology (SS)
4. BE - Civil Engineering
5. BE - Computer Science & Engineering (SS)
6. BE - Electrical & Electronics Engineering
7. BE - Electronics & Communication Engineering (SS)
8. BTech - Fashion Technology (SS)
9. BTech - Information Technology (SS)
10. BE - Instrumentation & Control Engineering (SS)
11. BE - Mechanical Engineering
12. BE - Metallurgical Engineering
13. BE - Production Engineering
14. BE - Robotics & Automation (SS)
15. BTech - Textile Technology
16. BE - Electrical & Electronics Engineering (SW) (SS)
17. BE - Mechanical Engineering (SW) (SS)
18. BE - Production Engineering (SW) (SS)
19. BTech - Textile Technology (Part-Time)
20. ME - Applied Electronics
21. ME - Automotive Engineering
22. ME - Biometrics & Cyber Security (SS)
23. MTech - Bio-Technology
24. ME - Communication Systems
25. ME - Computer Integrated Manufacturing
26. ME - Computer Science & Engineering
27. ME - Control Systems
28. ME - Embedded & Real Time Systems
29. ME - Energy Engineering
30. ME - Engineering Design
31. ME - Industrial Engineering
32. ME - Industrial Metallurgy
33. MTech - Information Technology
34. ME - Infrastructure Engineering
35. ME - Lean Manufacturing
36. ME - Manufacturing Engineering
37. MTech - Nano Science & Technology (SS)
38. ME - Power Electronics & Drives
39. ME - Product Design & Commerce
40. ME - Software Engineering
41. ME - Structural Engineering
42. MTech - Textile Technology
43. ME - Virtual Prototyping & Digital Manufacturing (SS)
44. ME - VLSI Design
45. ME - Wireless Communication (SS)
46. ME - Applied Electronics (Part-Time) (SS)
47. ME - Electrical Machines (Part-Time)
48. ME - Industrial Engineering (Part-Time) (SS)
49. ME - Industrial Metallurgy (Part-Time) (SS)
50. ME - Production Engineering (Part-Time) (SS)
51. ME - Structural Engineering (Part-Time) (SS)
52. MTech - Textile Technology (Part-Time) (SS)
53. MCA - Master of Computer Application
54. MBA - Master of Business Administration (Full-Time)
55. MBA - Master of Business Administration (Part-Time)
56. PGDM - Post Graduate Diploma in Management

20) Programmes Accredited by AICTE:

1. BE - Automobile Engineering (SS)
2. BE - Biomedical Engineering (SS)
3. BTech - Bio-Technology (SS)
4. BE - Civil Engineering
5. BE - Computer Science & Engineering (SS)
6. BE - Electrical & Electronics Engineering
7. BE - Electronics & Communication Engineering (SS)
8. BTech - Fashion Technology (SS)
9. BTech - Information Technology (SS)
10. BE - Instrumentation & Control Engineering (SS)
11. BE - Mechanical Engineering
12. BE - Metallurgical Engineering
13. BE - Production Engineering
14. BE - Robotics & Automation (SS)
15. BTech - Textile Technology
16. ME - Automotive Engineering
17. ME - Biometrics & Cyber Security (SS)
18. ME - Communication Systems
19. ME - Computer Integrated Manufacturing
20. ME - Computer Science & Engineering
21. ME - Control Systems
22. ME - Embedded & Real Time Systems
23. ME - Energy Engineering
24. ME - Engineering Design
25. ME - Industrial Engineering
26. MTech - Information Technology
27. ME - Structural Engineering
28. MTech - Textile Technology
29. ME - VLSI Design
30. MBA - Master of Business Administration (Full-Time)

21) Status of Accreditation of the Courses:

Total number of Courses: 56
No. of Courses for which applied for Accreditation: 09

22) Status of Accreditation of the Courses:

UNDER GRADUATE PROGRAMMES

1. Electronics & Communication Engineering – Accredited from 01/07/2018 to 30/06/2024 (Ref: 33-112-2010-NBA, dated 20/10/2018)
2. Metallurgical Engineering – Accredited from 01/07/2018 to 30/06/2024 (Ref: 33-112-2010-NBA, dated 20/10/2018)
3. Textile Technology – Accredited from 01/07/2018 to 30/06/2024 (Ref: 33-112-2010-NBA, dated 20/10/2018)
4. Automobile Engineering – Accredited from 01/07/2016 to 30/06/2022 (Ref: 33-112-2010-NBA, dated 27/12/2016)
5. Computer Science & Engineering – Accredited from 01/07/2016 to 30/06/2021 (Ref: 33-112-2010-NBA, dated 27/12/2016)
6. Production Engineering – Accredited from 01/07/2018 to 30/06/2021 (Ref: 33-112-2010-NBA, dated 20/10/2018)
7. Biomedical Engineering – Accredited from 01/07/2017 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 11/06/2018)
8. Instrumentation & Control – Accredited from 01/07/2017 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 18/01/2018)
9. Robotics & Automation – Accredited from 01/07/2017 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 18/01/2018)
10. Biotechnology – Accredited from 01/07/2016 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 27/12/2016)
11. Civil Engineering – Accredited from 01/07/2014 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 18/12/2014)
12. Electrical & Electronics Engineering – Accredited from 01/07/2016 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 27/12/2016)

13. Information Technology – Accredited from 01/07/2014 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 18/12/2014)
14. Mechanical Engineering – Accredited from 01/07/2014 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 18/12/2014)
15. Fashion Technology – Accredited from 27/12/2016 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 27/12/2016)

POST GRADUATE PROGRAMMES

1. Automotive Engineering – Accredited from 11/04/2017 to 30/06/2022 (Ref: 33-112/2010-NBA, dated 11/04/2017)
2. Communication Systems – Accredited from 01/07/2017 to 30/06/2022 (Ref: 33-112/2010-NBA, dated 11/04/2017)
3. Computer Integrated Manufacturing – Accredited from 01/12/2017 to 30/06/2022 (Ref: 33-112-2010-NBA, dated 01/12/2017)
4. Engineering Design – Accredited from 11/04/2017 to 30/06/2022 (Ref: 33-112-2010-NBA, dated 11/04/2017)
5. Textile Technology – Accredited from 11/04/2017 to 30/06/2022 (Ref: 33-112-2010-NBA, dated 11/04/2017)
6. VLSI Design – Accredited from 28/09/2016 to 30/06/2021 (Ref: 33-112/2010-NBA, dated 28/09/2016)
7. Bio Metrics & Cyber Security – Accredited from 01/07/2018 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 11/06/2018)
8. Computer Science & Engineering – Accredited from 01/07/2018 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 11/06/2018)
9. Control Systems – Accredited from 01/07/2018 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 11/06/2018)
10. Industrial Engineering – Accredited from 01/07/2018 to 30/06/2020 (Ref: 33-112-2010-NBA, dated 11/06/2018)
11. Embedded & Real Time Systems – Accredited from 01/07/2017 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 18/01/2018)
12. Energy Engineering – Accredited from 01/07/2017 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 18/01/2018)
13. Information Technology – Accredited from 01/07/2017 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 18/01/2018)
14. Structural Engineering – Accredited from 11/04/2017 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 11/04/2017)
15. Master in Business Administration – Accredited from 01/07/2017 to 30/06/2019 (Ref: 33-112-2010-NBA, dated 01/02/2018)

PROGRAMMES APPLIED FOR ACCREDITATION

1. ME Industrial Metallurgy – SAR Submitted, Awaiting Visit
2. ME Infrastructural Engineering – SAR Submitted, Awaiting Visit
3. ME Lean Manufacturing – SAR Submitted, Awaiting Visit
4. ME Manufacturing Engineering – SAR Submitted, Awaiting Visit
5. MTech Nano Science & Technology – SAR Submitted, Awaiting Visit
6. ME Virtual Prototyping & Manufacturing Engineering – SAR Submitted, Awaiting Visit
7. ME Wireless Communication – SAR Submitted, Awaiting Visit
8. Master of Computer Applications – SAR Submitted, Awaiting Visit
9. Post Graduate Diploma in Management – SAR Submitted, Awaiting Visit

PROGRAMMES NOT ACCREDITED

1. Applied Electronics – Not Accredited
2. Biotechnology – Not Accredited
3. Power Electronics & Drives – Not Accredited
4. Product Design & Commerce – Not Accredited
5. Software Engineering – Not Accredited
6. BE Electrical & Electronics Engineering (SW) – Not Accredited
7. BE Mechanical Engineering (SW) – Not Accredited
8. BE Production Engineering (SW) – Not Accredited

23) ADMISSION DETAILS :

Name of the Department: AUTOMOBILE ENGINEERING
Course: BE Automobile Engineering
Level: Under Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 58
2017–18: 58
2018–19: 60
Cut off Marks / General Quota
2016–17: 197
2017–18: 197.25
2018–19: 193.25

Name of the Department: AUTOMOBILE ENGINEERING
Course: ME Automotive Engineering
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 18
2017–18: 9
2018–19: 16
Cut off Marks / General Quota (GATE)
2016–17: 35.87
2017–18: 35.65
2018–19: 37.83
Cut off Marks / General Quota (TANCET)
2016–17: 42.38
2017–18: 34.32
2018–19: 44.879

Name of the Department: BIOMEDICAL ENGINEERING
Course: BE Biomedical Engineering
Level: Under Graduate
1st Year of approval by the Council Academic Year:2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 53
2017–18: 56
2018–19: 58
Cut off Marks / General Quota
2016–17: 199
2017–18: 197.75
2018–19: 194.25

Name of the Department: CIVIL ENGINEERING
Course: BE Civil Engineering

Level: Under Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 57
2017–18: 61
2018–19: 68
Cut off Marks / General Quota
2016–17: 198.75
2017–18: 197.5
2018–19: 194.5

Name of the Department: CIVIL ENGINEERING
Course: ME Infrastructure Engineering
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 16
2017–18: 17
2018–19: 18
Cut off Marks / General Quota (GATE)
2016–17: 27.56
2017–18: 32.13
2018–19: 35.53
Cut off Marks / General Quota (TANCET)
2016–17: 43.25
2017–18: 35.860
2018–19: 44.649

Name of the Department: CIVIL ENGINEERING
Course: ME Structural Engineering
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 15
2017–18: 18
2018–19: 17
Cut off Marks / General Quota (GATE)
2016–17: 40.03
2017–18: 48.93
2018–19: 42.13
Cut off Marks / General Quota (TANCET)
2016–17: 36.85
2017–18: 40.750
2018–19: 41.326

Name of the Department: CIVIL ENGINEERING
Course: ME Structural Engineering (PT)
Level: Post Graduate
1st Year of approval by the Council Academic Year:2016–17 2017–18 2018–19
Year wise Sanctioned Intake

2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: NA
2017–18: 10
2018–19: NA
Cut off Marks / General Quota (TANCET)
2016–17: -
2017–18: 38.080
2018–19: -

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: BE Computer Science & Engineering
Level: Under Graduate
1st Year of approval by the Council Academic Year:** 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 120
2017–18: 120
2018–19: 120
Year wise Actual Admission
2016–17: 128
2017–18: 121
2018–19: 131
Cut off Marks / General Quota
2016–17: 199.50
2017–18: 199
2018–19: 198.5

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course:ME Computer Science & Engineering
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 12
2017–18: 12
2018–19: 15
Cut off Marks / General Quota (GATE)
2016–17: 40.01
2017–18: 25.90
2018–19: 31
Cut off Marks / General Quota (TANCET)
2016–17: 42.20
2017–18: 40.840
2018–19: 42.517

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: ME Software Engineering
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 12
2017–18: 4
2018–19: 10

Cut off Marks / General Quota (TANCET)
2016–17: 35.64
2017–18: 33.500
2018–19: 39.328
Cut off Marks / General Quota (GATE)
2016–17: -
2017–18: -
2018–19: -

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: BE Electrical & Electronics Engineering
Level: Under Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 59
2017–18: 53
2018–19: 59
Cut off Marks / General Quota
2016–17: 199.75
2017–18: 199
2018–19: 197.5

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: BE Electrical & Electronics Engineering (SW)
Level: Under Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 60
2017–18: 52
2018–19: 55
Cut off Marks / General Quota
2016–17: 197.50
2017–18: 196.75
2018–19: 192.75

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Applied Electronics
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 14
2017–18: 11
2018–19: 15
Cut off Marks / General Quota
GATE
2016–17: 22.24
2017–18: 28.08
2018–19: -
TANCET
2016–17: 56.61
2017–18: 33.760
2018–19: 33.728

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Applied Electronics (PT)
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: NA
2017–18: 2
2018–19: NA
Cut off Marks / General Quota
TANCET
2016–17: -
2017–18: 41.990
2018–19: -

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Embedded & Real Time Systems
Level: Post Graduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 17
2017–18: 13
2018–19: 16
Cut off Marks / General Quota
GATE
2016–17: 40.73
2017–18: 38.34
2018–19: -
TANCET
2016–17: 44.81
2017–18: 41.020
2018–19: 54.174

Name of the Department: ROBOTICS & AUTOMATION ENGINEERING
Course: BE Robotics & Automation
Level: Undergraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 52
2017–18: 59
2018–19: 63
Cut off Marks / General Quota
2016–17: 198.5
2017–18: 197.5
2018–19: 195.5

Name of the Department: BIOTECHNOLOGY
Course: BTech Biotechnology
Level: Undergraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19

Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 52
2017–18: 53
2018–19: 62
Cut off Marks / General Quota
2016–17: 198.5
2017–18: 197.5
2018–19: 195

Name of the Department: BIOTECHNOLOGY
Course: MTech Biotechnology
Level: Postgraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 16
2017–18: 18
2018–19: 16
Cut off Marks / General Quota
GATE
2016–17: 35.67
2017–18: 44.38
2018–19: 33
TANCET
2016–17: -
2017–18: 48.04
2018–19: 45.219

Name of the Department: FASHION TECHNOLOGY
Course: BTech Fashion Technology
Level: Undergraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 47
2017–18: 56
2018–19: 59
Cut off Marks / General Quota
2016–17: 196.75
2017–18: 194.5
2018–19: 188.75

Name of the Department: INFORMATION TECHNOLOGY
Course: BTech Information Technology
Level: Undergraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 120
2017–18: 120
2018–19: 120
Year wise Actual Admission
2016–17: 110
2017–18: 121
2018–19: 125

Cut off Marks / General Quota
2016–17: 198.25
2017–18: 198
2018–19: 197

Name of the Department: INFORMATION TECHNOLOGY
Course: ME Biometrics & Cyber Security
Level: Postgraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 12
2017–18: 4
2018–19: 10
Cut off Marks / General Quota
GATE
2017–18: 22.61
TANCET
2016–17: 38.97
2017–18: 33.800
2018–19: 43.9

Name of the Department: INFORMATION TECHNOLOGY
Course: MTech Information Technology
Level: Postgraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 13
2017–18: 7
2018–19: 12
Cut off Marks / General Quota
GATE
2018–19: 36.67
TANCET
2016–17: 38.53
2017–18: 44.220
2018–19: 37.048

Name of the Department: TEXTILE TECHNOLOGY
Course: BTech Textile Technology
Level: Undergraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 50
2017–18: 62
2018–19: 62
Cut off Marks / General Quota
2016–17: 196.25
2017–18: 194.25
2018–19: 187

Name of the Department: TEXTILE TECHNOLOGY
Course: BTech Textile Technology (PT)

Level: Undergraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 60
2017–18: 60
2018–19: 60
Year wise Actual Admission
2016–17: 12
2017–18: 10
2018–19: 7

Name of the Department: TEXTILE TECHNOLOGY
Course: MTech Textile Technology
Level: Postgraduate
1st Year of approval by the Council Academic Year: 2016–17 2017–18 2018–19
Year wise Sanctioned Intake
2016–17: 18
2017–18: 18
2018–19: 18
Year wise Actual Admission
2016–17: 4
2017–18: 7
2018–19: 6
Cut off Marks / General Quota
GATE
2016–17: 28
2017–18: 32.38
2018–19: 31.67
TANCET
2016–17: 31.32
2017–18: 33.160
2018–19: 44.216

Name of the Department: TEXTILE TECHNOLOGY
Course: MTech Textile Technology (PT)
Level: Postgraduate
1st Year of approval by the Council Academic Year: 2017–18
Year wise Sanctioned Intake
2017–18: 18
Year wise Actual Admission
2017–18: 4
Cut off Marks / General Quota
TANCET
2017–18: 33.550

Name of the Department: COMPUTER APPLICATIONS
Cours/e: MCA
Level: Postgraduate
Year wise Sanctioned Intake: 60
Year wise Actual Admission: 45 (2016–17), 39 (2017–18), 60 (2018–19)
Cut off Marks / General Quota (TANCET): 27.670 (2016–17), 52.33 (2017–18), 56 (2018–19)

Name of the Department: INSTITUTE OF MANAGEMENT
Course: MBA
Level: Postgraduate
Year wise Sanctioned Intake: 180
Year wise Actual Admission: 180 (2016–17), 180 (2017–18), 180 (2018–19)
Cut off Marks / General Quota (TANCET): 85 (2016–17), 76.670 (2017–18), 76 (2018–19)

Name of the Department: INSTITUTE OF MANAGEMENT
Course: MBA (PT)
Level: Postgraduate

Year wise Sanctioned Intake: 60
Year wise Actual Admission: 44 (2016–17), 54 (2017–18), 60 (2018–19)
Cut off Marks / General Quota (TANCET): 59 (2016–17), 64 (2017–18), 85 (2018–19)

Name of the Department: AUTOMOBILE ENGINEERING
Course: BE Automobile Engineering
Level: Undergraduate
Results (Pass Percentage with First Class & Distinction):
- 2015–16: 14.49% (Distinction), 79.71% (First Class)
- 2016–17: 0% (Distinction), 90.28% (First Class)
- 2017–18: 16.44% (Distinction), 63.01% (First Class)

Name of the Department: AUTOMOBILE ENGINEERING
Course: ME Automotive Engineering
Level: Postgraduate
Results (Pass Percentage with First Class & Distinction):
- 2015–16: 26.67% (Distinction), 73.33% (First Class)
- 2016–17: 46.67% (Distinction), 46.67% (First Class)
- 2017–18: 37.5% (Distinction), 50% (First Class)

Name of the Department: MECHANICAL ENGINEERING
Course: ME Industrial Engineering (PT)
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: NA (2016–17), 4 (2017–18), NA (2018–19)
Cut off Marks / General Quota (TANCET): - (2016–17), 30.190 (2017–18), - (2018–19)

Name of the Department: MECHANICAL ENGINEERING
Course: ME Lean Manufacturing
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: 13 (2016–17), - (2017–18), 8 (2018–19)
Cut off Marks / General Quota (TANCET): 31.10 (2016–17), - (2017–18), 37.878 (2018–19)

Name of the Department: METALLURGICAL ENGINEERING
Course: BE Metallurgical Engineering
Level: Undergraduate
Year wise Sanctioned Intake: 60
Year wise Actual Admission: 45 (2016–17), 56 (2017–18), 57 (2018–19)
Cut off Marks / General Quota: 197.5 (2016–17), 195.75 (2017–18), 190.25 (2018–19)

Name of the Department: METALLURGICAL ENGINEERING
Course: ME Industrial Metallurgy
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: 16 (2016–17), 5 (2017–18), 10 (2018–19)
Cut off Marks / General Quota:
- GATE: 31.33 (2016–17), 36.34 (2017–18), - (2018–19)
- TANCET: 40.11 (2016–17), 44.550 (2017–18), 37.011 (2018–19)

Name of the Department: METALLURGICAL ENGINEERING
Course: ME Industrial Metallurgy (PT)
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: NA (2016–17), 5 (2017–18), NA (2018–19)
Cut off Marks / General Quota (TANCET): - (2016–17), 33.680 (2017–18), - (2018–19)

Name of the Department: PRODUCTION ENGINEERING
Course: BE Production Engineering

Level: Undergraduate
Year wise Sanctioned Intake: 60
Year wise Actual Admission: 52 (2016–17), 53 (2017–18), 57 (2018–19)
Cut off Marks / General Quota: 197.75 (2016–17), 196.25 (2017–18), 190.55 (2018–19)

Name of the Department: PRODUCTION ENGINEERING
Course: BE Production Engineering (SW)
Level: Undergraduate
Year wise Sanctioned Intake: 60
Year wise Actual Admission: 44 (2016–17), 50 (2017–18), 51 (2018–19)
Cut off Marks / General Quota: 195 (2016–17), 195.25 (2017–18), 189 (2018–19)

Name of the Department: PRODUCTION ENGINEERING
Course: ME Manufacturing Engineering
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: 16 (2016–17), 14 (2017–18), 13 (2018–19)
Cut off Marks / General Quota:
- GATE: 34.75 (2016–17), 35.29 (2017–18), 44.93 (2018–19)
- TANCET: 44.69 (2016–17), 46.030 (2017–18), 42.469 (2018–19)

Name of the Department: PRODUCTION ENGINEERING
Course: ME Production Engineering (PT)
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: NA (2016–17), 3 (2017–18), NA (2018–19)
Cut off Marks / General Quota (TANCET): - (2016–17), 33.860 (2017–18), - (2018–19)

Name of the Department: PRODUCTION ENGINEERING
Course: ME Product Design & Commerce
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: 15 (2016–17), 3 (2017–18), 7 (2018–19)
Cut off Marks / General Quota:
- GATE: - (2016–17), - (2017–18), 38.48 (2018–19)
- TANCET: 40.50 (2016–17), 36.760 (2017–18), 39.293 (2018–19)

Name of the Department: PRODUCTION ENGINEERING
Course: ME Virtual Prototyping & Digital Manufacturing
Level: Postgraduate
Year wise Sanctioned Intake: 18
Year wise Actual Admission: 9 (2016–17), 5 (2017–18), 7 (2018–19)
Cut off Marks / General Quota (TANCET): 31.66 (2016–17), 35.110 (2017–18), 31.476 (2018–19)

Name of the Department: BIOMEDICAL ENGINEERING
Course: BE Biomedical Engineering
Level: Undergraduate
Results (Pass Percentage with First Class & Distinction):
- 2015–16: 26.56% (Distinction), 64.06% (First Class)
- 2016–17: 25.81% (Distinction), 59.68% (First Class)
- 2017–18: 20% (Distinction), 60% (First Class)

Name of the Department: CIVIL ENGINEERING
Course: BE Civil Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	27.94%	47.06%
2016–2017	28.81%	59.32%
2015–2016	19.18%	58.9%

Name of the Department CIVIL ENGINEERING

Course: ME Infrastructure Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 21.43% | 42.86%
2016–2017: 33.33% | 66.67%
2015–2016: 25% | 62.5%

Name of the Department: CIVIL ENGINEERING
Course: ME Structural Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 46.67% | 33.33%
2016–2017: 46.67% | 53.33%
2015–2016: 37.5% | 56.25%

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: BE Computer Science & Engineering
Level: Under Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 19.57% | 54.35%
2016–2017: 17.69% | 63.85%
2015–2016: 19.72% | 61.97%

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: ME Computer Science & Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 45.45% | 36.36%
2016–2017: 66.67% | 33.33%
2015–2016: 35.29% | 58.82%

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: ME Software Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 9.09% | 54.55%
2016–2017: 20% | 60%
2015–2016: 25% | 41.67%

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: BE Electronics & Communication Engineering
Level: Under Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 20.9% | 56.72%
2016–2017: 22.31% | 63.85%
2015–2016: 24.11% | 62.41%

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: ME Communication Systems
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 35.71% | 42.86%
2016–2017: 40% | 60%
2015–2016: 28.57% | 64.29%

Name of the Department:** ELECTRONICS & COMMUNICATION ENGINEERING
Course: ME VLSI Design
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 50% | 35.71%
2016–2017: 47.06% | 47.06%
2015–2016: 35.29% | 64.71%

Name of the Department:** ELECTRONICS & COMMUNICATION ENGINEERING
Course: ME Wireless Communication
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 58.33% | 41.67%
2016–2017: 50% | 40%
2015–2016: 46.15% | 53.85%

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: M.Tech Nano Science & Technology
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 27.27% | 72.73%
2016–2017: 16.67% | 83.33%
2015–2016: 30.77% | 69.23%

Name of the Department: CIVIL ENGINEERING
Course: BE Civil Engineering
Level: Under Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 27.94% | 47.06%
2016–2017: 28.81% | 59.32%
2015–2016: 19.18% | 58.9%

Name of the Department: CIVIL ENGINEERING
Course: ME Infrastructure Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 21.43% | 42.86%
2016–2017: 33.33% | 66.67%
2015–2016: 25% | 62.5%

Name of the Department: CIVIL ENGINEERING
Course: ME Structural Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 46.67% | 33.33%
2016–2017: 46.67% | 53.33%
2015–2016: 37.5% | 56.25%

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: BE Computer Science & Engineering
Level: Under Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 19.57% | 54.35%
2016–2017: 17.69% | 63.85%
2015–2016: 19.72% | 61.97%

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: ME Computer Science & Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 45.45% | 36.36%
2016–2017: 66.67% | 33.33%
2015–2016: 35.29% | 58.82%

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: ME Software Engineering
Level: Post Graduate
Academic Year | First Class with Distinction | First Class
2017–2018: 9.09% | 54.55%
2016–2017: 20% | 60%
2015–2016: 25% | 41.67%

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: BE Electronics & Communication Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	20.9%	56.72%
2016–2017	22.31%	63.85%
2015–2016	24.11%	62.41%

Name of the Department:** ELECTRONICS AND COMMUNICATION ENGINEERING
Course: ME Communication Systems
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	35.71%	42.86%
2016–2017	40%	60%
2015–2016	28.57%	64.29%

Name of the Department: ELECTRONICS AND COMMUNICATION ENGINEERING
Course: ME VLSI Design
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	50%	35.71%
2016–2017	47.06%	47.06%
2015–2016	35.29%	64.71%

Name of the Department: ELECTRONICS AND COMMUNICATION ENGINEERING
Course: ME Wireless Communication
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	58.33%	41.67%
2016–2017	50%	40%
2015–2016	46.15%	53.85%

Name of the Department: ELECTRONICS AND COMMUNICATION ENGINEERING
Course: M.Tech Nano Science & Technology
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	27.27%	72.73%
2016–2017	16.67%	83.33%
2015–2016	30.77%	69.23%

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: BE Electrical & Electronics Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	22.67%	54.67%
2016–2017	18.64%	72.88%
2015–2016	21.05%	68.42%

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: BE (SW) Electrical & Electronics Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	17.91%	53.73%
2016–2017	23.64%	67.27%
2015–2016	26.09%	59.42%

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Applied Electronics
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	42.86%	50%
2016–2017	90%	10%
2015–2016	30.77%	61.54%

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Power Electronics & Drives
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	38.89%	55.56%
2016–2017	30.77%	69.23%
2015–2016	36.36%	59.09%

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Embedded & Real Time Systems
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	47.06%	41.18%
2016–2017	45.45%	54.55%
2015–2016	25%	75%

Name of the Department: INSTRUMENTATION & CONTROL SYSTEMS ENGINEERING
Course: BE Instrumentation & Control Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	21.21%	56.06%
2016–2017	26.67%	56.67%
2015–2016	25%	63.24%

Name of the Department: INSTRUMENTATION & CONTROL SYSTEMS ENGINEERING
Course: ME Control Systems
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	33.33%	58.33%
2016–2017	40%	50%
2015–2016	31.25%	62.5%

Name of the Department: MECHANICAL ENGINEERING
Course: BE Mechanical Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	20.44%	62.77%
2016–2017	21.48%	68.15%
2015–2016	21.68%	63.64%

Name of the Department: MECHANICAL ENGINEERING
Course: BE (SW) Mechanical Engineering
Level: Under Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	15.07%	64.38%
2016–2017	22.64%	71.70%
2015–2016	0%	88.41%

Name of the Department: MECHANICAL ENGINEERING
Course: ME Computer Integrated Manufacturing
Level: Post Graduate

Academic Year	First Class with Distinction	First Class
2017–2018	20%	66.67%
2016–2017	41.67%	50%
2015–2016	33.33%	58.33%

Name of the Department: MECHANICAL ENGINEERING
Course: ME Energy Engineering
Level: Post Graduate

Academic Year	% Students passed with First Class with Distinction	% Students passed with First Class
2017–2018	16.67%	58.33%
2016–2017	30.00%	60.00%
2015–2016	0.00%	100.00%

Name of the Department: MECHANICAL ENGINEERING
Course: ME Engineering Design
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 23.53% | 58.82%
2016–2017: 41.18% | 52.94%
2015–2016: 25.00% | 75.00%

Name of the Department: MECHANICAL ENGINEERING
Course: ME Industrial Engineering
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 27.78% | 61.11%
2016–2017: 58.33% | 25.00%
2015–2016: 0.00% | 100.00%

Name of the Department: MECHANICAL ENGINEERING
Course: ME Lean Manufacturing
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 23.08% | 69.23%
2016–2017: 20.00% | 80.00%
2015–2016: 35.71% | 64.29%

Name of the Department: METALLURGICAL ENGINEERING
Course: BE Metallurgical Engineering
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 20.27% | 59.46%
2016–2017: 18.42% | 67.11%
2015–2016: 25.00% | 57.89%

Name of the Department: METALLURGICAL ENGINEERING
Course: ME Industrial Metallurgy
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 25.00% | 56.25%
2016–2017: 44.44% | 55.56%
2015–2016: 23.08% | 69.23%

Name of the Department: PRODUCTION ENGINEERING
Course: BE Production Engineering
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 12.86% | 60.00%
2016–2017: 8.33% | 65.00%
2015–2016: 6.76% | 64.86%

Name of the Department: PRODUCTION ENGINEERING
Course: BE (SW) Production Engineering
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 11.86% | 50.85%
2016–2017: 12.50% | 78.57%
2015–2016: 0.00% | 70.59%

Name of the Department: PRODUCTION ENGINEERING
Course: ME Manufacturing Engineering
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 31.25% | 50.00%
2016–2017: 30.77% | 38.46%
2015–2016: 11.11% | 61.11%

Name of the Department: PRODUCTION ENGINEERING
Course: ME Product Design & Commerce
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 15.38% | 46.15%
2016–2017: 9.09% | 81.82%
2015–2016: 11.76% | 64.71%

Name of the Department: PRODUCTION ENGINEERING
Course: ME Virtual Prototyping & Digital Manufacturing
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 0% | 85.71%
2016–2017: 0% | 71.43%
2015–2016: 0% | 84.62%

Name of the Department: ROBOTICS AND AUTOMATION
Course: BE Robotics and Automation
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 19.12% | 60.29%
2016–2017: 25% | 66.67%
2015–2016: 20% | 62.86%

Name of the Department: COMPUTER APPLICATIONS
Course: Master of Computer Applications
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 24.64% | 50.72%
2016–2017: 23.64% | 60%
2015–2016: 16.92% | 72.31%

Name of the Department: BIO TECHNOLOGY
Course: BTech Bio Technology
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 16.98% | 60.38%
2016–2017: 23.40% | 53.19%
2015–2016: 12.96% | 72.22%

Name of the Department: BIO TECHNOLOGY
Course: MTech Bio Technology
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 31.25% | 62.5%
2016–2017: 16.67% | 83.33%
2015–2016: 33.33% | 66.67%

Name of the Department: FASHION TECHNOLOGY
Course: BTech Fashion Technology
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 25.86% | 60.34%
2016–2017: 15.25% | 72.88%
2015–2016: 16.67% | 69.7%

Name of the Department: INFORMATION TECHNOLOGY
Course: BTech Information Technology
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 24.43% | 50.38%
2016–2017: 26.36% | 57.36%
2015–2016: 25% | 59.56%

Name of the Department: INFORMATION TECHNOLOGY
Course: MTech Information Technology
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 38.46% | 53.85%
2016–2017: 57.14% | 35.71%
2015–2016: 41.67% | 58.33%

Name of the Department: INFORMATION TECHNOLOGY
Course: ME Biometrics & Cyber Security
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 25% | 66.67%
2016–2017: 45.45% | 27.27%
2015–2016: 36.36% | 54.55%

Name of the Department: TEXTILE TECHNOLOGY
Course: BTech Textile Technology
Level: Under Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 19.12% | 57.35%
2016–2017: 22.41% | 67.24%
2015–2016: 21.13% | 67.61%

Name of the Department: TEXTILE TECHNOLOGY
Course: MTech Textile Technology
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 0% | 60%
2016–2017: 28.57% | 57.14%
2015–2016: 33.33% | 55.56%

Name of the Department: PSG INSTITUTE OF MANAGEMENT
Course: Master of Business Administration (FT)
Level: Post Graduate
Academic Year | % Students passed with First Class with Distinction | % Students passed with First Class
2017–2018: 17.14% | 69.14%
2016–2017: – | 12.21%
2015–2016: 17.86% | 68.45%

Name of the Department: AUTOMOBILE ENGINEERING

Course: BE Automobile Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 68.09% | 4,10,000
2016–2017: 76.47% | 4,10,000
2015–2016: 86.05% | 4,00,000

Name of the Department: AUTOMOBILE ENGINEERING
Course: ME Automotive Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 21.43% | 4,67,000
2016–2017: 63.64% | 4,00,000
2015–2016: 46.67% | 3,50,000

Name of the Department: BIOMEDICAL ENGINEERING
Course: BE Biomedical Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 75% | 4,00,000
2016–2017: 81.25% | 4,50,000
2015–2016: 85.37% | 4,00,000

Name of the Department: CIVIL ENGINEERING
Course: BE Civil Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 45.65% | 4,00,000
2016–2017: 78.38% | 4,10,000
2015–2016: 68.29% | 4,00,000

Name of the Department: CIVIL ENGINEERING
Course: ME Infrastructure Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: -- | --
2016–2017: -- | --
2015–2016: 42.86% | 3,50,000

Name of the Department: CIVIL ENGINEERING
Course: ME Structural Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 36.36% | 4,45,000
2016–2017: 30.00% | 4,50,000
2015–2016: 28.57% | 4,50,000

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: BE Computer Science & Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 84.38% | 9,00,000
2016–2017: 89.47% | 6,25,000
2015–2016: 95.45% | 6,00,000

Name of the Department: COMPUTER SCIENCE & ENGINEERING
Course: ME Computer Science & Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 75% | 6,05,000
2016–2017: 100% | 8,99,000
2015–2016: 81.82% | 4,50,000

Name of the Department: COMPUTER SCIENCE & ENGINEERING

Course: ME Software Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 100% | 3,50,000
2016–2017: 80% | 4,00,000
2015–2016: 66.67% | 4,00,000

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: BE Electrical & Electronics Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 86.96% | 4,04,000
2016–2017: 80.39% | 4,70,000
2015–2016: 89.29% | 4,00,000

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: BE Electrical & Electronics Engineering (SW)
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 84.44% | 4,92,000
2016–2017: 84.09% | 4,70,000
2015–2016: 77.78% | 4,00,000

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Applied Electronics
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 55.56% | 4,92,000
2016–2017: 85.71% | 6,53,000
2015–2016: 62.50% | 4,00,000

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Embedded & Real Time Systems
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 25% | 16,50,000
2016–2017: 44.44% | 5,00,000
2015–2016: 76.92% | 4,00,000

Name of the Department: ELECTRICAL & ELECTRONICS ENGINEERING
Course: ME Power Electronics & Drives
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 45.45% | 4,52,000
2016–2017: 30.77% | 4,00,000
2015–2016: 68.42% | 4,00,000

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: BE Electronics & Communication Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 83.17% | 5,57,000
2016–2017: 84.26% | 5,40,000
2015–2016: 89.91% | 4,50,000

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: ME Communication System
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 80% | 6,88,000
2016–2017: 33.33% | 4,00,000
2015–2016: 100% | 4,00,000

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING

Course: ME VLSI Design
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 88.89% | 13,62,000
2016–2017: 80% | 8,48,000
2015–2016: 50% | 4,00,000

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: ME Wireless Communication
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 27.27% | 3,53,569
2016–2017: 55.56% | 4,00,000
2015–2016: 76.92% | 4,00,000

Name of the Department: ELECTRONICS & COMMUNICATION ENGINEERING
Course: MTech Nano Science & Technology
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: -- | --
2016–2017: 83.33% | 4,00,000
2015–2016: 30% | 4,00,000

Name of the Department: INSTRUMENTATION & CONTROL ENGINEERING
Course: BE Instrumentation & Control Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 62.50% | 4,00,000
2016–2017: 82.22% | 4,50,000
2015–2016: 87.76% | 4,00,000

Name of the Department: INSTRUMENTATION & CONTROL ENGINEERING
Course: ME Control Systems
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 50% | 4,00,000
2016–2017: 66.67% | 4,00,000
2015–2016: 53.33% | 4,00,000

Name of the Department: MECHANICAL ENGINEERING
Course: BE Mechanical Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 92.55% | 4,50,000
2016–2017: 58.88% | 4,80,000
2015–2016: 87.91% | 4,50,000

Name of the Department: MECHANICAL ENGINEERING
Course: BE Mechanical Engineering (SW)
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 97.83% | 4,50,000
2016–2017: 78.57% | 4,80,000
2015–2016: 91.30% | 4,50,000

Name of the Department: MECHANICAL ENGINEERING
Course: ME Computer Integrated Manufacturing
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 18.18% | 3,50,000
2016–2017: 9.09% | 3,38,000
2015–2016: 46.15% | 4,00,000

Name of the Department: MECHANICAL ENGINEERING

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Course: ME Energy Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: -- | --
2016–2017: 33.33% | 4,00,000
2015–2016: 58.33% | 4,00,000


Name of the Department: MECHANICAL ENGINEERING
Course: ME Engineering Design
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 50% | 5,42,000
2016–2017: 66.67% | 5,42,000
2015–2016: 58.33% | 4,00,000


Name of the Department: MECHANICAL ENGINEERING
Course: ME Industrial Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 36.36% | 3,50,000
2016–2017: 60% | 4,00,000
2015–2016: 81.82% | 4,00,000


Name of the Department: MECHANICAL ENGINEERING
Course: ME Lean Manufacturing
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: -- | --
2016–2017: 55.56% | 4,00,000
2015–2016: 66.67% | 4,00,000


Name of the Department: METALLURGICAL ENGINEERING
Course: BE Metallurgical Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 100% | 4,00,000
2016–2017: 81.97% | 4,20,000
2015–2016: 84.85% | 4,00,000


Name of the Department: METALLURGICAL ENGINEERING
Course: ME Industrial Metallurgy
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 11.11% | 3,50,000
2016–2017: 66.67% | 4,00,000
2015–2016: 23.08% | 4,00,000


Name of the Department: PRODUCTION ENGINEERING
Course: BE Production Engineering
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 93.33% | 4,00,000
2016–2017: 70.73% | 4,50,000
2015–2016: 88.10% | 4,00,000


Name of the Department: PRODUCTION ENGINEERING
Course: BE Production Engineering (SW)
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 73.68% | 4,00,000
2016–2017: 71.05% | 4,50,000
2015–2016: 92.50% | 4,00,000


Name of the Department: PRODUCTION ENGINEERING
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Course: ME Manufacturing Engineering
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 27.27% | 5,00,000
2016–2017: 14.29% | 4,00,000
2015–2016: 90% | 4,00,000


Name of the Department: PROdUCTION ENGINEERING
Course: ME Product Design & Commerce
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 100% | 4,00,000
2016–2017: 16.67% | 3,50,000
2015–2016: 50% | 4,00,000


Name of the Department: PRODUCTION ENGINEERING
Course: ME Virtual Prototyping & Digital Manufacturing
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: -- | --
2016–2017: -- | --
2015–2016: 55.56% | 4,00,000


Name of the Department: ROBOTICS AND AUTOMATION ENGINEERING
Course: BE Robotics and Automation
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 68.75% | 4,00,000
2016–2017: 65.12% | 4,30,000
2015–2016: 73.58% | 4,00,000



Name of the Department: BIOTECHNOLOGY
Course: BTECH Biotechnology
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)


2017–2018: 42.31% | 4,00,000
2016–2017: 66.67% | 4,00,000
2015–2016: 79.31% | 4,00,000


Name of the Department: BIOTECHNOLOGY
Course: MTECH Biotechnology
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 27.27% | 3,50,000
2016–2017: 100% | 4,00,000
2015–2016: 33.33% | 4,00,000


Name of the Department: FASHION TECHNOLOGY
Course: BTECH Fashion Technology
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 100% | 3,00,000
2016–2017: 100% | 3,20,000
2015–2016: 85.19% | 3,00,000


Name of the Department: INFORMATION TECHNOLOGY
Course: BTECH Information Technology
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 92.16% | 7,00,000
2016–2017: 83.93% | 6,20,000
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2015–2016: 97.06% | 6,00,000

Name of the Department: INFORMATION TECHNOLOGY
Course: ME Biometrics & Cyber Security
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 80% | 4,50,000
2016–2017: 75% | 4,00,000
2015–2016: 80% | 4,00,000

Name of the Department: INFORMATION TECHNOLOGY
Course: MTECH Information Technology
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 87.50% | 5,00,000
2016–2017: 88.89% | 6,25,000
2015–2016: 55.56% | 4,00,000

Name of the Department: TEXTILE TECHNOLOGY
Course: BTECH Textile Technology
Level: Under Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 100% | 3,00,000
2016–2017: 100% | 3,20,000
2015–2016: 93.33% | 3,00,000

Name of the Department: TEXTILE TECHNOLOGY
Course: MTECH Textile Technology
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 50% | 3,00,000
2016–2017: 50% | 3,20,000
2015–2016: 57.14% | 3,00,000

Name of the Department: COMPUTER APPLICATIONS
Course: MCA
Level: Post Graduate
Academic Year | Students Placed | Average Pay package (Rs./year)
2017–2018: 79.59% | 5,00,000
2016–2017: 87.50% | 4,80,000
2015–2016: 85.71% | 4,50,000